

© EPDOC / EPO

PN - KR9404373 B 19940523
PD - 1994.05.23
PR - KR19920004674 19920321
OPD - 1992.03.21
TI - CONTROL CIRCUIT FOR DRIVER BRUSH OF VACUUM CLEANER
AB - a direction detecting means for detecting signals related with the forward or retreat of a suction unit; and a microcomputer for detecting the forward or retreat of the suction unit and outputting forward or reverse rotation signal to a motor for driving the rotation brush, thereby changing the rotation direction of the rotation brush.
IN - PARK YONG-SOP (KR)
PA - DAE WOO ELECTRONICS CO LTD (KR)
IC - A47L9/04

© WPI / DERWENT

TI - Rotation brush driving controller for vacuum cleaner - has microcomputer detecting forward or reverse action of suction unit, and operating brush-driving motor accordingly
PR - KR19920004674 19920321
PN - KR9404373 B1 19940523 DW199608 A47L9/04 001_{pp}
PA - (DAEW-N) DAEWOO ELECTRONICS CO LTD
IC - A47L9/04
IN - PARK Y
AB - KR9404373 The controller includes a direction detector for sensing signals related with the forward or retreat of a suction unit. A microcomputer detects the forward or retreat of the suction unit and outputs a forward or reverse rotation signal to a motor for driving the brush, thus changing the rotation direction of the brush.(Dwg. 1/1)
OPD - 1992.03.21
AN - 1996.076156 [08]